# **Kyle**

NHEIAP- Alternative Grade 10

Teacher: J

, NH

2007-2008

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# Validation Forms

#### Portfolio Validation Form

(Complete one for the entire portfolio)

Student Name: Kyle		SASID #:	Date:	4/8/2008	
SAU#:	Student's Grade: 10				
		Team Statement:			
	The student's work instructional pro	evidenced in this portfolio accurate gramming directed toward the speci	ly reflects typical ified standards.		
Typical team participants massistant, related service pro		tion teacher, special education teache , etc.	r, paraprofessional/in	structional	
Instructional Team Signa	tures:				
> Name:		Position:	Special Ed. Teach	er/Case Manager	
Contribution to Portfolio:	Planned, executed, co	illected data, assembled portfolio			
> Name: .		Position:	Typical Peer	÷	
Contribution to Portfolio:	Assisted student in re	aching goals			
> Name:		Position:			
Contribution to Portfolio:					
> Name:		Position:			
Contribution to Portfolio:					
> Name:		Position:			
Contribution to Portfolio:					
> Name:	Mark-	Position:			
Contribution to Portfolio:	_				
> Name:		Position:			
Contribution to Portfolio:					
> Name:		Position:			
Contribution to Portfolio:					
Statement of School Principal/General Curriculum Supervisor:					
I verify that I have revi and have found it to be	I verify that I have reviewed the portfolio of (student): Kyle , in Grade 10 and have found it to be complete and ready for submission to Statewide Assessment.				
Princinal's Signatu	ıre:		Date	5/1/08	

NH Alternate Assessment 2007-2008

#### Video, Audiotape, and Photo Permission Form

I give permission for the Schoolschool to take pictures, video, or audiotape my son/daughter, Kyle I understand that this will be included in my son/daughter's state assessment and will be used for educational purposes only.

Parent/Guardian Signature

Date

#### Parent/Guardian Portfolio Review Statement

Name of Child: Kyle

I, , have reviewed my child's work that is contained in this portfolio. My child's teacher, J has actively engaged me in this review process and has explained the contents of my child's portfolio appropriately. I believe this portfolio does/does not (circle one) reflect my child's current level of progress.

Comments:

Date Parent/Guardian Signature

U/28/08

Date Teacher Signature

Schools are responsible for seeking parent/guardian review of the completed portfolio. If the school is unable to obtain parent/guardian review of the portfolio and signature, the school must document all attempts to obtain this review, and a school representative must sign below.

Date Signature and Title

Documentation of attempts to obtain review and signature must be kept in the school records.

NH Alternate Assessment 2007-2008

Dr. Lyonel B. Tracy COMMISSIONER Tel. 603-271-3144



DEPARTMENT OF EDUCATION
101 Pleasant Street
Concord, N.H. 03301
FAX 603-271-1953
Citizens Services Line 1-800-339-9900

#### Informed Consent and Permission to Use Portfolio Materials for Training Purposes

Dear Parent or Guardian:

Materials from the New Hampshire Alternate Assessment portfolio submitted for your child Kyle Guillemette might be selected to be included in the Teacher Training Manual. This material may also be used for future manuals or other materials designed for training purposes. If chosen, the selection recognizes effort made by your child and the efforts of the lead implementor responsible for compiling the evidence for the New HampshireAlternate Assessment. Before we can include your child's material, we require your permission. Please review the permission form below and sign in the designated place to indicate your decision regarding use of your child's material.

I, , am the parent or legal guardian of Kyle Guillemette. In this capacity, I grant the New Hampshire Department of Education permission to use the following material(s) from my child's New Hampshire Alternate Assessment portfolio.

Please check to indicate your consent for each individual ty	pe of portfolio evidence:
paper products (personal identifiable informative will be removed)	ion such as last names, school name, etc.,
pictures (face will be blanked out)	
audiotapes	
videos	
I do not give consent.	
I acknowledge this material can be used for the express purelated service providers to either compile or score an alter	
7	-28-08
Signature of Parent/Guardian	Date

# Student Information

#### Kyle

I live in 1 I am 16 years old. My birthday is L is my mother, she's beautiful. G is my father, he snores. My sister is S I like her. My dogs are B and M

My parents take me to the races in Loudon. We stay in our camper. I like to watch the cars but they are too noisy.

My favorite color is red. My favorite food is oatmeal. My favorite sport is baseball; I like the Red Sox. My favorite soda is Pepsi. My favorite class is cooking.

I have a lot of friends. P and W are my friends.

I like to do Special Olympics. I do snowshoes.

I have blue eyes. My hair is black. I am tall.

#### 2007-2008 Class Schedule Kyle

		Semester One			
Block 1	7:35-9:05	Life Skills - Independent Living			
Advisory*	9:10-9:20	Bell (Regular Ed.)			
Block 2	9:25-10:50	Life Skills- English/Math			
Lunch	10:55-11:20	Cafeteria			
Block 3	11:20-12:50	Life Skills Science			
Block 4	12:55-2:20	Art Foundations (Regular Ed.)			
Semester Two					
Block 1	7:35-9:05	Life Skills- Independent Living			
Advisory*	9:10-9:20	Bell (Regular Ed.)			
Block 2	9:25-10:50	Life Skills- English/Math			
Lunch	10:55-11:20	Cafeteria			
Block 3	11:20-12:50	Life Skills- Adaptive Phys. Ed.			
Block 4	12:55-2:20	Life Skills- Applied Motor Skills			

<sup>\*</sup> Tuesdays Advisory is a 30 minute period allowing for team building activities

# Reading I Required

#### Entry Cover Sheet #1

#### Reading Required

#### (Grades 2, 3, 4, 5, 6, 7 and 10)

Student Name:

Kyle

SASID#

SAU#

Grade:

10

#### Content Standard:

Student will demonstrate the interest and ability to read age/grade-appropriate materials fluently, with understanding and appreciation.

#### Student Performance and Progress: ONE Measurable Targeted Skill:

Kyle will read a predetermined list of sight words at 80% accuracy.

#### Explain how the targeted skill is connected to the Content Standard:

Kyle's ability to read sight-words will allow him to read more age appropriate materials fluently and with understanding.

#### The following can be used as the Table of Contents for this entry:

Chart, graph or data collection form to show progress over all three data collection periods with 3 Data Points for each period. Each Data Point should represent a specific date within the period.

Pg. 9

#### Collection period I - September 17 - November 16, 2007

Two Student Work Samples	Pgs.	11-13
One Self-Determination Worksheet connected to one of the Work Samples	Pg.	10

#### Collection Period II - November 19, 2007 - February 1, 2008

Two Student Work Samples	Pgs.	15, 17
One Self-Determination Worksheet connected to one of the Work Samples	Pg.	16

#### Collection Period III - February 4 - April 18, 2008

Two Student Work Samples	Pgs.	19, 21
One Self-Determination Worksheet connected to one of the Work Samples	Pg.	18

#### The following information must be recorded directly on each piece of evidence:

- \* Student's name and date of activity
- \* Accuracy of performance
- \* Cues, prompts or other assistance required by the student to complete the task
- \* Setting in which the activity occurred
- \* People who interacted and/or assisted the student in the activity

#### Evidence for this entry should follow this Entry Cover Sheet in chronological order.

to read a set of 20 sight word Kyle was asked 0% accuracy Reading Required - Kyle will read a set of predetermined sight words with 80% accuracy cards, 9,08 Kyle was asked to read a set of 70%% accuracy 80% accuracy 20 sight word 4/1/2008 cards. 70% Kyle was asked to read a set of 20 sight word cards. 3/26/2008 %09 Kyle was asked to read a set of 60% accuracy 20 sight word 2/5/2008 Grade: 10 cards. 50% Kyle was asked to read a set of 50% accuracy 20 sight word 1/9/2008 cards, 40% Kyle was asked to read a set of 12/20/2007 40% accuracy 20 sight word SAU# 30% Kyle was asked to read a set of 12/11/2007 30% accuracy 20 sight word ť, 30% ř, Kyle was asked to read a set of SASID# 30% accuracy 20 sight word 11/5/2007 15% Kyle was asked to read a set of 15% accuracy 10/25/2007 20 sight word cards. 9,60 Kyle was asked to read a set of 10/18/2007 20 sight word 0% accuracy Student Name: Kyle Description cards. 100十 8 0 8 ġ 8 2 <del>\$</del> ဗ္တ 2 0 of Data Brief Date % of 20 sight words correct

Comments: Kyle worked throughout the year on a set of 20 sight words along with other sight words not on the list. When compiling these data points, these were the only words reviewed

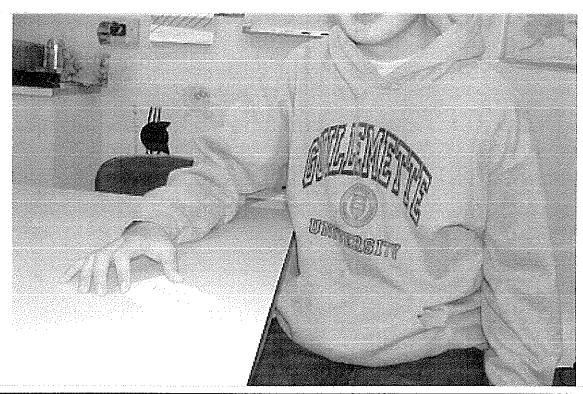
> NH Alternate Assessment 7-2008

Key

%of words correct

Self	Deter:	mina	tion	Form
NOIL.	・ルノ しもしょ			E. OLE EE

Choices were read by staff and circled by student, last answer dictated by student and scribed by staff.						
Name:  ≺	(yle	- *		Date:	10/18/07	
Today I no	eed to work	con:				
Reading	Writing	Math				
I chose thi	s activity:					
Worksheet	Game	Flash Cards	Cooking	Other		
I will worl	k with:					
Teacher	Myself	Friend				
I will worl	k in:					
Sp. Ed. Cla	ass	Reg. Class Libr	ary	Café	Community	
The tools	I need:					
Book	Flash Car	rds Pencil/pen	Game	Kitchen uten	sils Other	
I think I d	id: 🦿	m				
Great!	Ok	ay! So S	lo!	Oops!		
Next time	I will work	con:				
Know	sing m	y words				
<u> </u>						
<del></del>	. 111138					



# Student Work Sample Label Attach to Work Sample

Student Name: Kyle Date: 10/18/2007

Content Area: Reading 1

Work Sample:

Data Collection | Setting: Special Ed. Classroom

Period:

I e

#### Activity Description:

Kyle was shown flash cards of the 20 sight words and asked to read them.

#### Student's Performance Relative to the Targeted Skill:

Kyle will read a predetermined list of sight words at 80% accuracy. 0% accuracy.

#### Supports:

Teacher showed cards one at a time. Promtping was given if the student did not know the words, but not used to determine accuracy.

## Sight Words List

Said

Him

Not

For

Run

Old

Horn

Across

Slide

Put

Had

Up

Here

An

Saw

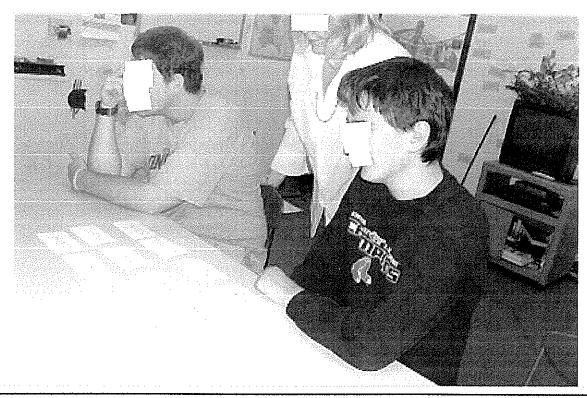
Was

Write

Draw

Purple

Away



## Student Work Sample Label

Attach to Work Sample

Student Name: Kyle

Date: 11/5/2007

Content Area:

Reading 1

Work Sample:

2

Data Collection

Setting: Special Ed. Classroom

Period:

I

#### **Activity Description:**

Kyle was asked to find a word and point to it. Then he was asked to say the word that was beside, next to, last, etc.

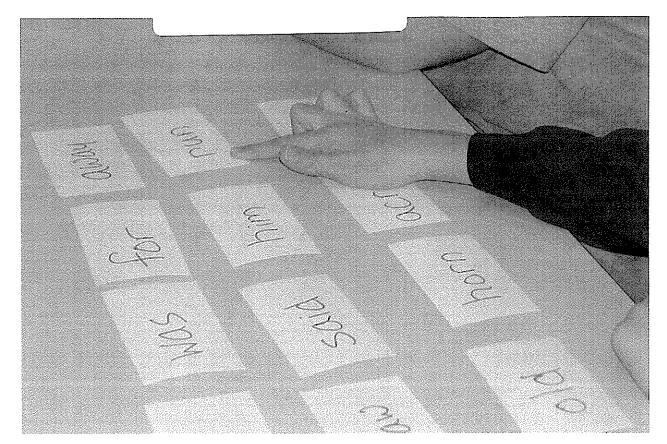
#### Student's Performance Relative to the Targeted Skill:

Kyle will read a predetermined list of sight words at 80% accuracy. 30% accuracy

#### Supports:

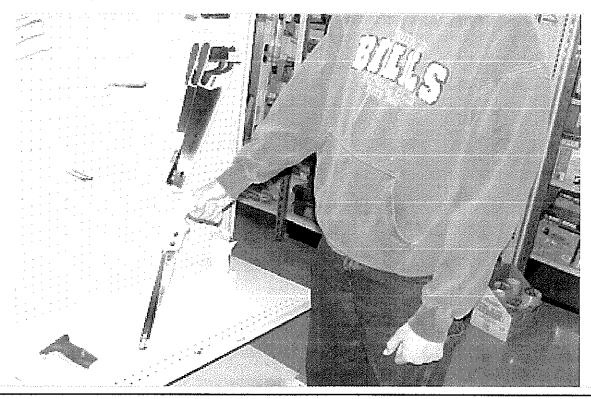
Occupational Therapist, teacher, peer. Verbal prompts.

Goes with Preceding Entry



X,

,



#### Student Work Sample Label

Attach to Work Sample

Student Name: Kyle

Date: 1

12/11/2007

Content Area:

Reading 1

Work Sample:

1

**Data Collection** 

Period:

Setting: Sears at the mall.

П

#### **Activity Description:**

Kyle was asked to read the sight word cards and find the corresponding tool, showing it to the sales clerk.

#### Student's Performance Relative to the Targeted Skill:

Kyle will read a predetermined list of sight words at 80% accuracy. 60% accuracy

#### Supports:

Typical peer prompted Kyle with where the tool was and what it's use was.

Choices were read by staff and circled by student, last answer dictated by student and scribed by staff. Date: ////08 Kyle Name: Today I need to work on: Writing Math Reading ) I chose this activity: Cooking Other Reading a pool Worksheet Game Flash Cards I will work with: Friend Lifegrard Myself Teacher I will work in: Community Reg. Class Library Café Sp. Ed. Class The tools I need: Pencil/pen Game Kitchen utensils Other Flash Cards Book I think I did: \* So So! Oops! Great! Okav! Next time I will work on: was hard!

**Self-Determination Form** 



#### Student Work Sample Label

Attach to Work Sample

Student Name: Kyle

**Date:** 1/11/2008

Content Area:

Reading 1

Work Sample:

2

**Data Collection** 

 $\mathbf{II}$ 

Setting:

Center Pool.

Period:

#### **Activity Description:**

Kyle was asked of read the pool rules to the as he read the rules.

Lifeguard which includes some of his sight words. He pointed to the words

#### Student's Performance Relative to the Targeted Skill:

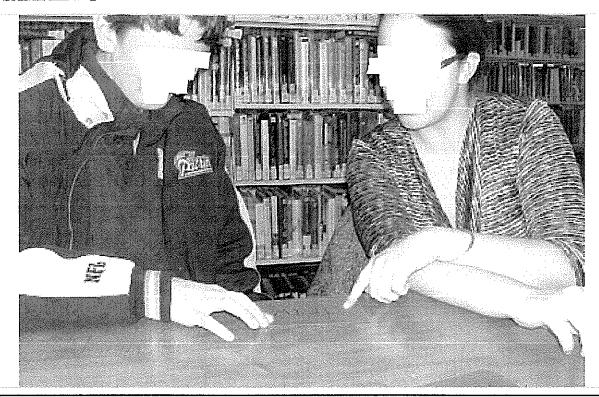
Kyle will read a predetermined list of sight words at 80% accuracy. Kyle read with 50% accuracy.

#### Supports:

Typical peer prompted and helped with unknown words. Typical peer asked questions about rules.

## Self-Determination Form

Choices were read by staff and circled by student, last answer	dictated by student and scribed by staff
Name: Kyle	Date: 3/26/08
Today I need to work on:	
Reading Writing Math	
I chose this activity:	
Worksheet Game Flash Cards Cooking	Other
I will work with:	
Teacher Myself Friend	
I will work in:	
Sp. Ed. Class Reg. Class Library	Café Community
The tools I need:	
Book Flash Cards Pencil/pen Game	Kitchen utensils Other
I think I did:	
Great! Okay! So So!	Oops!
Next time I will work on:	
I don't know	



#### Student Work Sample Label

Attach to Work Sample

Student Name: Kyle

Date: 3/26/2008

Content Area:

Reading 1

Work Sample:

1

**Data Collection** 

Setting: Library w/typical peer

Period:

Ш

#### **Activity Description:**

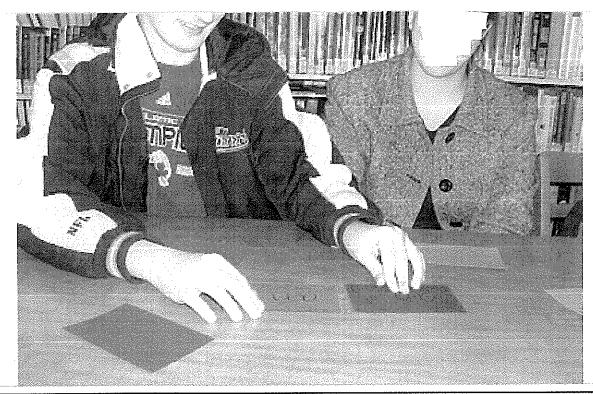
Kyle was shown the sight words by the typical peer, one at a time, and asked to read the word.

#### Student's Performance Relative to the Targeted Skill:

Kyle will read a predetermined list of sight words at 80% accuracy. 70% accuracy

#### Supports:

Typical peer showed Kyle the cards and prompted when needed.



#### Student Work Sample Label

Attach to Work Sample

4/2/2008 Date: **Student Name:** Kyle

Reading 1 Content Area:

Work Sample: 2

Setting: Library w/typical peer **Data Collection** 

Period:

Ш

#### **Activity Description:**

Kyle was asked by the typical peer to turn over one sight word card, read the word, and then turn over a second card of a different color, attempting to match the sight words.

#### Student's Performance Relative to the Targeted Skill:

Kyle will read a predetermined list of sight words at 80% accuracy. 75% accuracy

#### Supports:

Typeial peer prompted Kyle to read the words accurately.

# Reading II Choice

## Entry Cover Sheet #2 Reading Choice

#### (Grades 2, 3, 4, 5, 6, 7 and 10)

Student Name:

Kyle

SASID#

SAU#

Grade:

10

#### Content Standard:

Content Standard 5: Kyle will demonstrate competence in using the interactive language process of READING, writing, speaking, listening, and viewing to gather and organize information in a variety of ways.

#### Student Performance and Progress: ONE Measurable Targeted Skill:

Kyle will match or sort objects or information related to a topic or category with 80% accuracy.

#### Explain how the targeted skill is connected to the Content Standard:

Kyle's ability to match or sort objects or information related to a topic or category will demonstrate his ability to gather and organize information in a variety of ways using the relative language process of reading.

#### The following can be used as the Table of Contents for this entry:

Chart, graph or data collection form to show progress over all three data collection periods with 3 Data Points for each period. Each Data Point should represent a specific date within the period.

23 Pg.

#### Collection period I - September 17 - November 16, 2007

Two Student Work Samples	
One Self-Determination Worksheet connected to one of the Work Samples	

24 Pg.

Pgs. 25, 27

#### Collection Period II - November 19, 2007 - February 1, 2008

Two Student/Work Samples	Pgs.	29, 31
One Self-Determination Worksheet connected to one of the Work Samples	Pg.	28

#### Collection Period III - February 4 - April 18, 2008

Two Student Work Samples	Pgs.	33, 35
One Self-Determination Worksheet connected to one of the Work Samples	Pg.	34

#### The following information must be recorded directly on each piece of evidence:

- \* Student's name and date of activity
- \* Accuracy of performance
- \* Cues, prompts or other assistance required by the student to complete the task
- \* Setting in which the activity occurred
- \* People who interacted and/or assisted the student in the activity

#### Evidence for this entry should follow this Entry Cover Sheet in chronological order.

Kyle will match or sort objects or information related to a topic or category w/80% accuracy %08 money by denomination. 80% accuracy 3/26/2008 Kyle sorted Kyle sorted dyed eggs by type of process used. 70% accuracy **%0**/2 3/24/2008 **40%** Kyle sorted food cards into food group piles. 70% accuracy 2/19/2008 Grade: 10 60% Kyle sorted body parts for pup;pet. 60% accuracy 1/31/2008 909 objects on shelf 60% accuracy **Syle matched** SAU# 1/22/2008 to objects in 9,09 with items on his shopping list. 50% accuracy objects at mall 12/11/2007 Kyle matched Comments: ŗ their appropriate food group. 40% certain foods to SASID# Kyle matched 11/6/2007 pictures of cards with 30% objects found in store. 30% accuracy 10/24/2007 items on Ist to Kyle matched % accuracy Kyle matched butterfly seen to i briter chart.

Description 30% accuracy s 30% 10/16/2007 Student Name: Kyle 9 +0 70-40 20-60-8 50-69 ŝ 30-**Key** "4 Alternate of Data sment 3008 Date

			etermination Fo		
Choices v	vere read by sta	ff and circled by st	udent, last answer		nt and scribed by staff.
Name:	Kyle -			Date:	10/16/07
Today I n	need to work	on:			
Reading	Writing	Math			
I chose th	is activity:				
Workshee	t Game	Flash Cards	Cooking	Other Matc	hing Buttoffies to Cha
I will wor	k with:				
Teacher	Myself	Friend	Attendo	nt	
I will wor	rk in:				
Sp. Ed. C	lass	Reg. Class	Library	Café	Community
The tools	I need:				
Book	Flash Car	ds Pencil	pen Game	Kitchen ute	nsils Other Chart / Butterfires
I think I	did: "	·			<i>[</i> .
Great!	Ok	ay!	So So!	Oops	!
Next time	e I will work	on:			
	Trying to	see More	butterflics		
**	*				

JH

Ø.



## Student Work Sample Label

Attach to Work Sample

Student Name: Kyle Date: 10/16/2007

Content Area: Reading 2

Work Sample: 1

Data Collection | Setting: The Butterfly Place. in Massachusetts

Period: I

Activity Description:

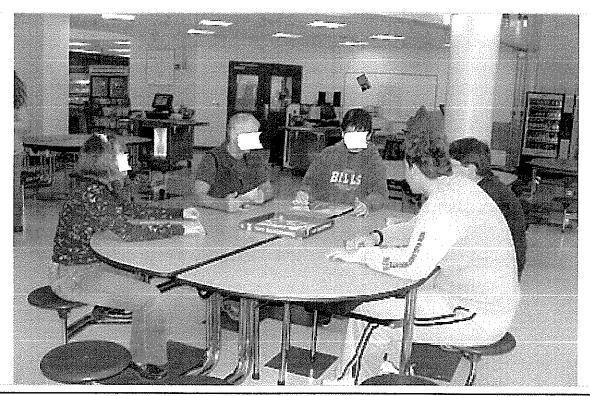
Class trip to view butterflies. Kyle was given a chart with pictures of the various types of butterflies and when he saw a butterfly, he was asked of find the butterfly on the chart.

#### Student's Performance Relative to the Targeted Skill:

Kyle will match or sort objects or information related to a topic or category with 80% accuracy. 30% accuracy

#### Supports:

Butterfly Place attendent, Teacher, peers



#### Student Work Sample Label

Attach to Work Sample

Student Name: Kyle

**Date:** 11/6/2007

Content Area:

Reading 2

Work Sample:

2

**Data Collection** 

Setting: School Cafeteria

Period:

I

#### Activity Description:

Kyle played a nutrition game with other students in his class. He needed to match cards with pictures of certain foods in with their appropriate food group.

#### Student's Performance Relative to the Targeted Skill:

Kyle will match or sort objects or information related to a topic or category with 80% accuracy. 40% accuracy

#### Supports:

Teacher, verbal prompts

**Self-Determination Form** Choices were read by staff and circled by student, last answer dictated by student and scribed by staff. 1/22/08 Date: Kyle Name: Today I need to work on: Writing Reading) Math I chose this activity: Cooking Other Flash Cards Worksheet Game I will work with: Sales Clerk Friend Myself Teacher I will work in: Community Reg. Class Library Café Sp. Ed. Class The tools I need: Pencil/pen Game Kitchen utensils Other Flash Cards Book I think I did: Okay! So So! Oops! Great! Next time I will work on: It was hard



#### Student Work Sample Label

Attach to Work Sample

Student Name: Kyle

Date:

1/22/2008

Content Area:

Reading 2

Work Sample:

1

**Data Collection** 

Setting: Local Hardware Store

Period:

 $\mathbf{II}$ 

#### **Activity Description:**

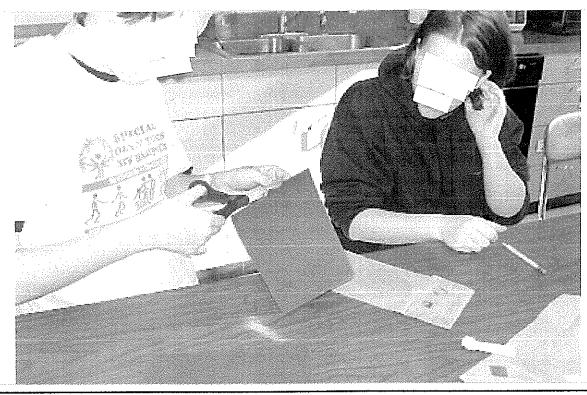
Kyle showed the sales clerk the items that were in the flyer matching them with the actual item on the shelf.

#### Student's Performance Relative to the Targeted Skill:

Kyle will match or sort objects or information related to a topic or category with 80% accuracy. 50% accuracy

#### Supports:

Typical peer prompted Kyle and questioned him about the flyer and other items.



# Student Work Sample Label Attach to Work Sample

Student Name: Kyle

Date: 1/31/2008

Content Area:

Reading 2

Work Sample:

2

Data Collection Period:

Setting: S

Special Ed. Classroom

 $\mathbf{II}$ 

#### **Activity Description:**

Kyle was making a puppet. After a discussion with the typical peer about body parts, he chose to put teeth on his puppet, identifying them as a part our the head. He then cut the teeth out of construction paper to attach to the bag.

#### Student's Performance Relative to the Targeted Skill:

Kyle will match or sort objects or information related to a topic or category with 80% accuracy. 60% accuracy.

#### Supports:

Typical peer prompted Kyle to recall the various parts of his body/head. She assisted him as he drew and cut the teeth.



Student	Work	Sample	Label

Attach to Work Sample

Student Name: Kyle

Reading 2

Content Area:

Work Sample:

1

**Data Collection** 

Period:

Setting: Life Skills Kitchen wtypical peer

 $\mathbf{III}$ 

#### **Activity Description:**

Kyle was asked to sort the Easter eggs that he helped color into one of three groups by type of process.

#### Student's Performance Relative to the Targeted Skill:

Kyle will match or sort objects or information related to a topic or category with 80% accuracy. 70% ассигасу

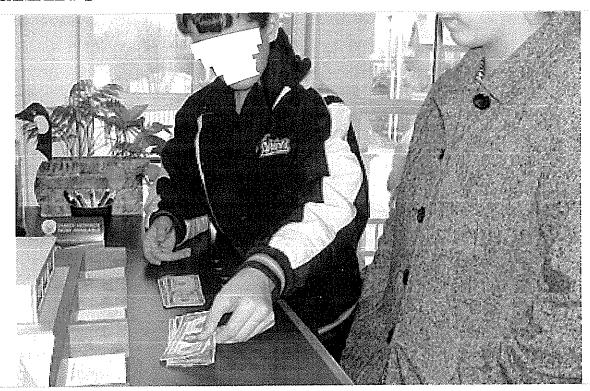
#### Supports:

Typical peer prompted Kyle to take the time to notice the difference in the way the eggs look due to the different coloring processes.

3/24/2008

Date:

Choices we	re read by staf	Self-Deter f and circled by studen	mination Fo		udent and s	scribed by staff.
Name:	Kyle	, and on older by studen	it, last answer		1	26/08
Today I ne	ed to work	on:				
Reading	Writing	Math				
I chose this	s activity:					
Worksheet	Game	Flash Cards	Cooking	Other	Sort	noney
I will work	with:					
Teacher	Myself	Friend				
I will work	k in:					_
Sp. Ed. Cla	ess	Reg. Class Libi	rary	Café	Com	munity
The tools I	need:					
Book	Flash Card	ls Pencil/pen	Game	Kitchen	utensils	Other
I think I d	id: 🐔	<u></u>				
Great!	Oka	sy! So:	So!	O	ops!	
	I will work	on: <a href="mailto:okay">okay"</a>				



#### Student Work Sample Label

Attach to Work Sample

Kyle Student Name:

Date: 3/26/2008

Content Area:

Reading 2

Work Sample:

2

**Data Collection** 

Setting: Bankw/typical peer

Period:

Ш

#### **Activity Description:**

Kyle was asked by the typical peer to sort the bills by type.

#### Student's Performance Relative to the Targeted Skill:

Kyle will match or sort objects or information related to a topic or category with 80% accuracy. 80% accuracy

#### Supports:

After initial instructions by typical peer. Kyle was able to sort the bills by denomination with little prompting

# Writing I Required

# Entry Cover Sheet #1 Writing Required (Grades 4, 7 and 10)

Student Name:

Kyle

SASID#

SAU#

Grade:

10

#### **Content Standard:**

Student will demonstrate the interest and ability to write effectively for a variety of purposes and audiences.

#### Student Performance and Progress: ONE Measurable Targeted Skill:

Generate a list (write, type, dictate, stamp, cut and paste) with 80% accuracy.

#### Explain how the targeted skill is connected to the Content Standard:

Kyle's ability to generate a list will demonstrate his ability and interest to write effectively for a variety of purposes.

#### The following can be used as the Table of Contents for this entry:

Chart, graph or data collection form to show progress over all three data collection periods

Pg. 37

with 3 Data Points for each period. Each Data Point should represent a specific date within the period.

#### Collection period I - September 17 - November 16, 2007

Two Student Work Samples Pgs. 39, 41

One Self-Determination Worksheet connected to one of the Work Samples Pg. 38

#### Collection Period II - November 19, 2007 - February 1, 2008

Two Student Work Samples

One Self-Determination Worksheet connected to one of the Work Samples

Pgs. 43, 45

Pg. 44

#### Collection Period III - February 4 - April 18, 2008

Two Student Work Samples

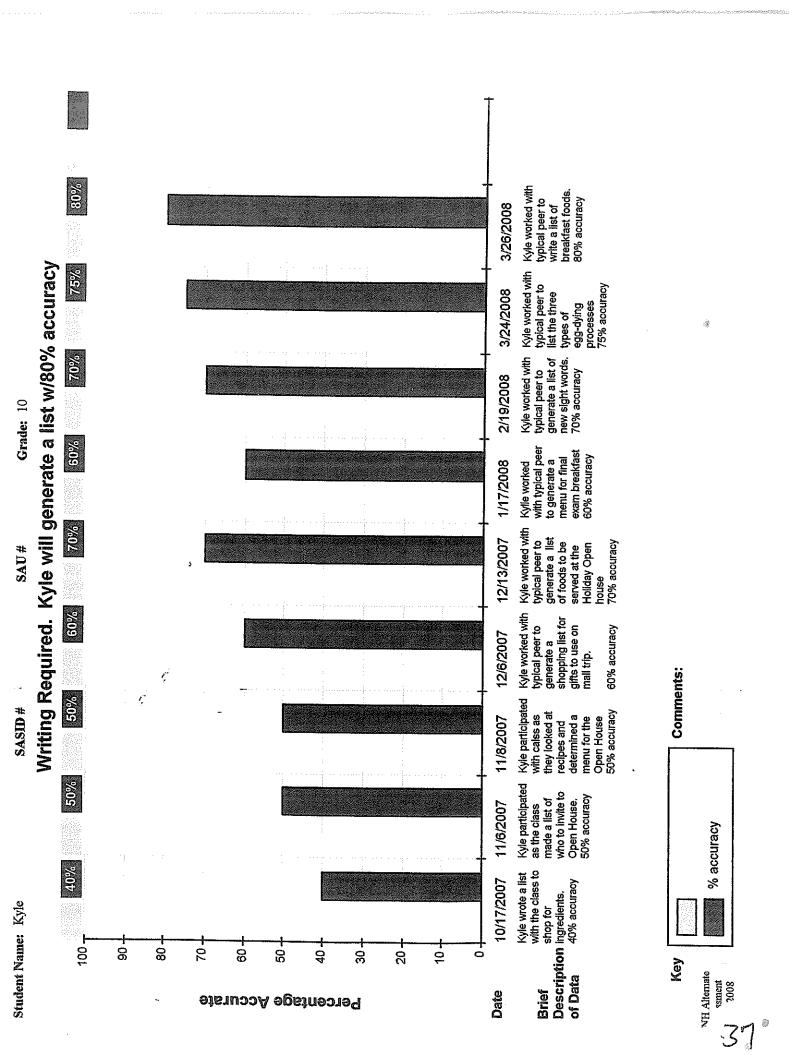
Pgs. 47, 49
One Self-Determination Worksheet connected to one of the Work Samples

Pg. 48

#### The following information must be recorded directly on each piece of evidence:

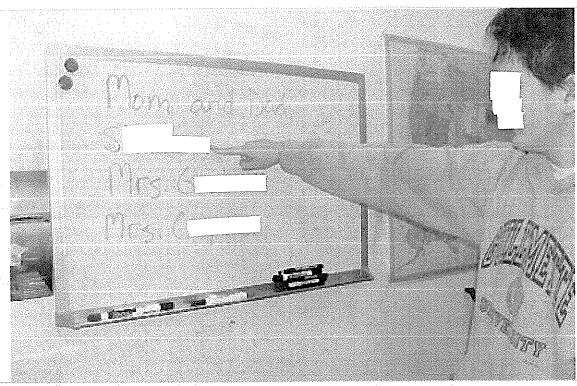
- \* Student's name and date of activity
- \* Accuracy of performance
- \* Cues, prompts or other assistance required by the student to complete the task
- \* Setting in which the activity occurred
- \* People who interacted and/or assisted the student in the activity

#### Evidence for this entry should follow this Entry Cover Sheet in chronological order.



Choices were read by sta			nination Fo	<del></del>	ent and	scribed by staff.
Name: Kyle	,	~		Date	: 14	6/07
Today I need to work	on:					
Reading Writing	Math					
I chose this activity:				,		
Worksheet Game	Flash Cards	5	Cooking	Other m	akning	alist
I will work with:						
Teacher Myself	Frier	ıd				
I will work in:						
Sp. Ed. Class	Reg. Class	Libra	ry	Café	Com	munity
The tools I need:						
Book Flash Care	ds Penc	il/pen	Game	Kitchen ute	ensils	Other
I think I did:	Mar-a					marke
Great! Oka	ay!	So So	o!	Oop	s!	

Next time I will work on:



	Student Work Sam <sub> </sub> Attach to Work San		
Student Name: K	yle	<b>Date:</b> 11/6/2007	
Content Area: W Work Sample: 1	Triting 1		
Data Collection Period:	Setting: Special Ed. Classroom		
I ,	-	,	
Activity Description			

#### Activity Description:

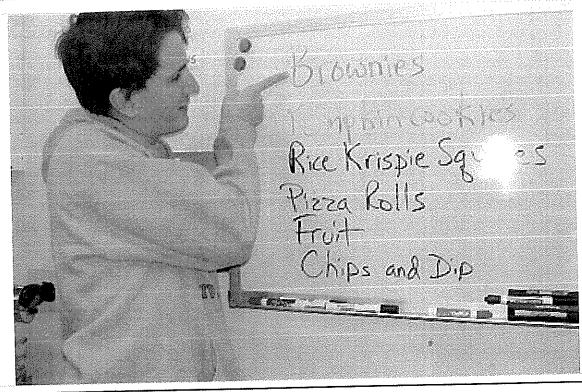
Kyle participated as the class made a list of friends, family and teachers to invite to their annual Thanksgiving Open House.

#### Student's Performance Relative to the Targeted Skill:

Generate a list (write, type, dictate, stamp, cut and paste) with 80% accuracy. 50% accuracy.

#### Supports:

Teacher, Para, typical peer, verbal prompts.



Student Work Sample Label  Attach to Work Sample				
Student Name: Kyle	Date: 11/8/2007			
Content Area: Writing 1 Work Sample: 2				
Data Collection Period:  I Setting: Special Ed. Classroom  L				
Activity Description:				

#### **Activity Description:**

Kyle participated with the class as they looked at menu ideas, and made a list of foods to prepare for their holiday Open House.

# Student's Performance Relative to the Targeted Skill:

Generate a list (write, type, dictate, stamp, cut and paste) with 80% accuracy. 50% accuracy.

#### Supports:

Teacher, Para, typical peer, cookbooks

Mom- gloves-dring Dad- Hat- Red sox 3 Bath stuff

42

# See Facing Page

#### **WORK SAMPLE # 1**



# Student Work Sample Label

Attach to Work Sample

Student Name: Kyle Date: 12/11/2007

Content Area: Writing 1

Work Sample: 1

Data Collection Setting: Olympia Sports at Mall

Period:

Activity Description:

Kyle wrote and used a list of possible gifts to purchse for his family. He then showed the list to the sales clerk when he purchased an item on the list.

#### Student's Performance Relative to the Targeted Skill:

Generate a list (write, type, dictate, stamp, cut and paste) with 80% accuracy. 40% accuracy

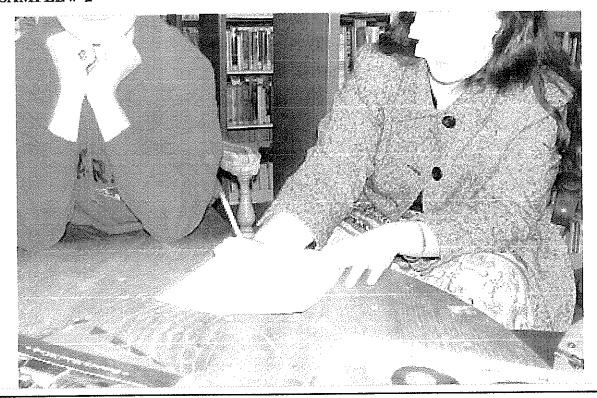
#### Supports:

Typical peer helped Kyle locate the item on the list after reading the list.

### **Self-Determination Form**

Choices w	ere read by stat	ff and circled by studer	nt, last answer		d scribed by	staff.
Name:	Kyle			Date: //	131/08	
Today I no	eed to work	on:				
Reading (	Writing	Math				
I chose thi	is activity:					
Worksheet	t Game	Flash Cards	Cooking	Other		
I will wor	k with:					
Teacher	Myself	Friend				
I will wor	k in:					
Sp. Ed. Cla	ass	Reg. Class Libr	ary	Café (Co	mmunity	)
The tools	I need:					
Book	Flash Card	ls Pencil/pen	Game	Kitchen utensils	s Other	books
I think I d		<b></b>				•
Great!	Oka	so S	So!	Oops!		
Next time	l will work	on:				
	Ili	. Ked this!			140A - 2 V	

44



# Student Work Sample Label

Attach to Work Sample

Student Name: Kyle

Date: 1/31/2008

Content Area:

Writing 1

Work Sample:

2

**Data Collection** 

Setting: Town Library

Period:

П

#### **Activity Description:**

ľ,

Kyle was making a list with the typical peer of the books he wanted to look at.

#### Student's Performance Relative to the Targeted Skill:

Generate a list (write, type, dictate, stamp, cut and paste) with 80% accuracy. 50% accuracy

#### Supports:

Typical peer presented the options to Kyle and prompted Kyle to make his choices known for the list.

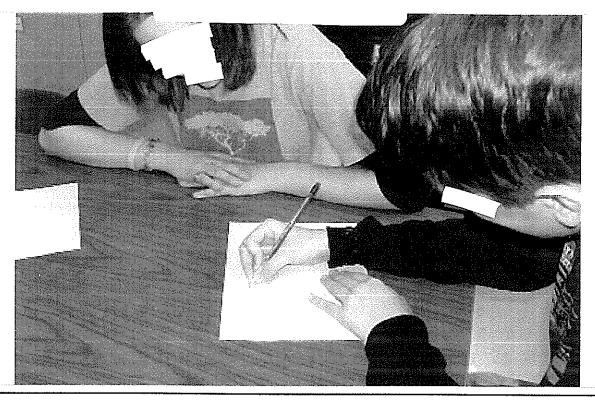
100 je 0

Sponged

46

# See Facing Page

#### WORK SAMPLE # 1



#### **Student Work Sample Label**

Attach to Work Sample

**Student Name:** Kyle

3/24/2008 Date:

Content Area:

Writing 1

Work Sample:

1

**Data Collection** Period:

Setting: Life Skills Kitchen w/typical peer

Ш

#### **Activity Description:**

Kyle was asked to list the three egg coloring processes that were used following a model supplied by the typical peer.

#### Student's Performance Relative to the Targeted Skill:

Generate a list (write, type, dictate, stamp, cut and paste) with 80% accuracy. 75% accuracy

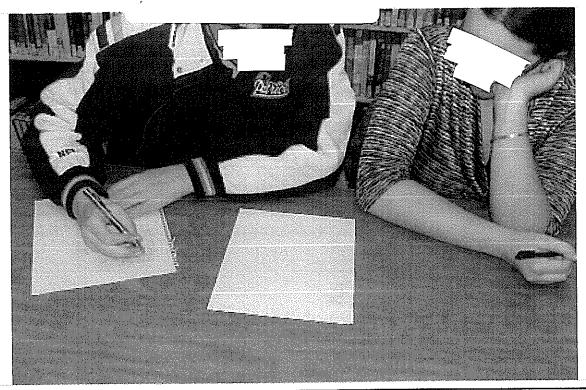
#### Supports:

Typical peer prompted Kyle to follow the model to write words correctly

**Self-Determination Form** Choices were read by staff and circled by student, last answer dictated by student and scribed by staff. Date: 3/26/08 Kyle Name: Today I need to work on: Writing Math Reading I chose this activity: Cooking Other Flash Cards Worksheet Game I will work with: Myself Friend Teacher I will work in: Community Reg. Class Library Café Sp. Ed. Class The tools I need: Other Pencil/pen Kitchen utensils Flash Cards Game Book I think I did: Oops! Okay! So So! Great! Next time I will work on:

# See Next Page

#### **WORK SAMPLE # 2**



# Student Work Sample Label

Attach to Work Sample

Student Name: Kyle

Date:

3/26/2008

Content Area:

Writing 1

Work Sample:

2

**Data Collection** 

Period:

Ш

Setting: Library w/typical peer

#### **Activity Description:**

Kyle was asked to take part in a discussion about a breakfast menu. The typical peer wrote a model for Kyle to then copy.

#### Student's Performance Relative to the Targeted Skill:

Generate a list (write, type, dictate, stamp, cut and paste) with 80% accuracy. 80% accuracy

#### Supports:

Typical peer encouraged Kyle to write words accurately

eggs muffins fruit

loacon

eggs MUFFINS FINIT BONCON

# Writing II Choice

# Entry Cover Sheet #2 Writing Choice (Grades 4, 7 and 10)

Student Name:

Co

Co

Kyle

SASID#

SAU#

Grade:

Pg. 66

10

#### Content Standard:

Student will demonstrate competence inapplying the interactive language process of reading, writing, speaking, listening, and viewing to succeed in educational, occupational, civic, social, and everyday settings.

#### Student Performance and Progress: ONE Measurable Targeted Skill:

Generate correspondence and /or create a set of written/symbols for a variety of educational, occupational, civic, or social situations with 80% accuracy.

#### Explain how the targeted skill is connected to the Content Standard:

Kyle's ability to generate correspondence or a list of symbols for various situations will demonstrate competence in applying the interactive language processes to succeed in a variety of everyday settings.

#### The following can be used as the Table of Contents for this entry:

Chart, graph or data collection form to show progress over all three data collection periods	Pg.	53
with 3 Data Points for each period. Each Data Point should represent a specific date within the period.		

#### Collection period I - September 17 - November 16, 2007

	Two Student Work Samples	Pgs.	57, 59
	One Self-Determination Worksheet connected to one of the Work Samples	Pg.	58
ollection	Period II - November 19, 2007 - February 1, 2008		
	Two Student Work Samples	Pgs.	61,63
	One Self-Determination Worksheet connected to one of the Work Samples	Pg.	60
ollection	n Period III - February 4 - April 18, 2008		
	Two Student Work Samples	Pgs.	65, 67

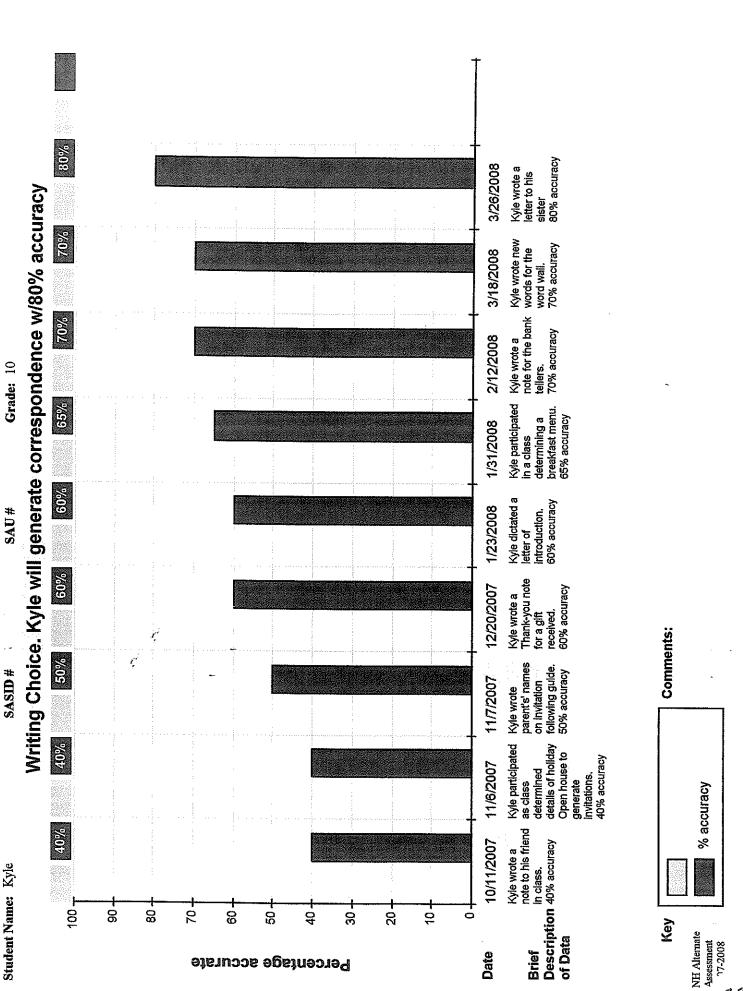
#### The following information must be recorded directly on each piece of evidence:

- \* Student's name and date of activity
- \* Accuracy of performance
- \* Cues, prompts or other assistance required by the student to complete the task

One Self-Determination Worksheet connected to one of the Work Samples

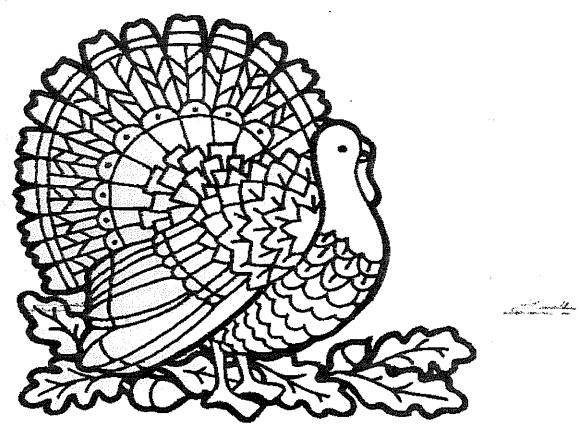
- \* Setting in which the activity occurred
- \* People who interacted and/or assisted the student in the activity

#### Evidence for this entry should follow this Entry Cover Sheet in chronological order.





We Gather Together... Please Join Us!



# - You are invited to a...

What: Thanksgiving Open House

When: Thursday, November 15th, 1-2 PM

Where: Life Skills Room

Who: The students and staff of the Life Skills program

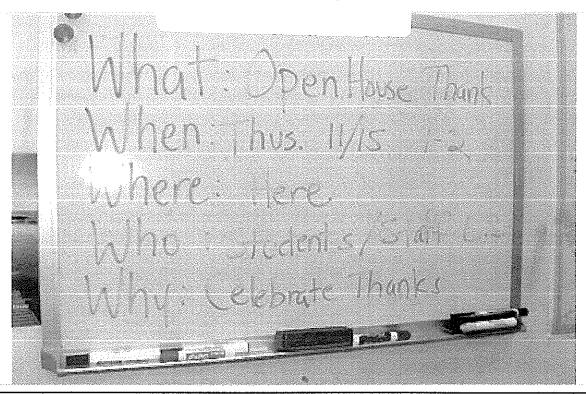
Why: To celebrate and share our thankfulness with family, staff

and friends.

Light Refreshments will be served!

R.S.V.P. by Tuesday, November 13th.

### See Facing Page



#### **Student Work Sample Label**

Attach to Work Sample

Student Name: Kyle

**Date:** 11/6/2007

Content Area:

Writing 2

Work Sample:

1

Data Collection

Setting: Special Ed Classroom

Period:

Ι

#### **Activity Description:**

Kyle participated with the class as together they determined the details of the holiday open house to generate an invitation, determining who, what, where, when, and why. This was dictated to the teacher who wrote it on the board for all to refer to.

#### Student's Performance Relative to the Targeted Skill:

Generate correspondence and /or create a set of written/symbols for a variety of educational, occupational, civic, or social situations with 80% accuracy.

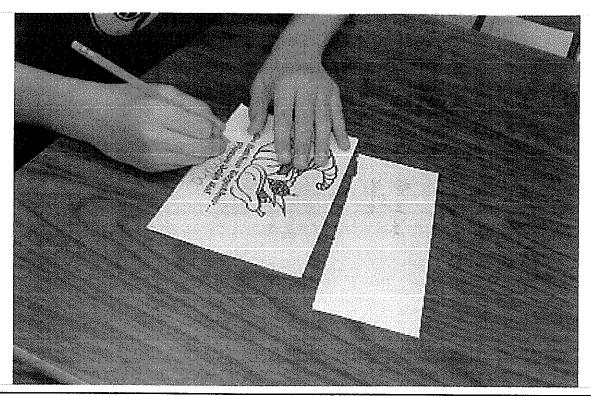
40% accuracy

#### Supports:

Teacher, para, typical peer

Choices were read by staff and circled by student, last answer dictated by student and scribed by staff. Date: 11/7/07 Name: Kyle Today I need to work on: (Writing) Math Reading I chose this activity: Other Writing Turtation Cooking Worksheet Game Flash Cards I will work with: Friend Myself Teacher I will work in: Sp. Ed. Class Reg. Class Library Café Community The tools I need: Pencil/pen Game Flash Cards Kitchen utensils Other Book I think I did: Oops! Okay! So So! Next time I will work on: Writing neater

**Self-Determination Form** 



### Student Work Sample Label

Attach to Work Sample

Student Name:

Kyle

Date:

11/7/2007

Content Area:

Writing 2

Work Sample:

2

**Data Collection** 

Setting: Special Ed. Classroom

Period:

I

#### Activity Description:

Kyle wrote his parents' names on an invitation following a printed guide.

#### Student's Performance Relative to the Targeted Skill:

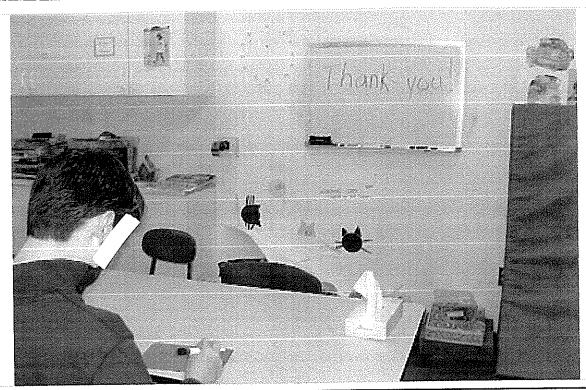
Generate correspondence and /or create a set of written/symbols for a variety of educational, occupational, civic, or social situations with 80% accuracy.

50% ассигасу

#### Supports:

Typical peer supplied model, written guide.

Chainne	wana raad by staf		rmination Fo	o <b>rm</b> dictated by student and	I coribed by staff
Choices	were read by star	r and circled by stude	ent, iast answer	•	
Name:	Kyle			Date: 1.	2/20/2007
Today I r	need to work	on:			
Reading	Writing	Math			
I chose th	nis activity:				
Workshee	et Game	Flash Cards	Cooking	Other Thank-	100 (ard
I will wo	rk with:				
Teacher	Myself	Friend			
I will wo	rk in:				
Sp. Ed. C	Class	Reg. Class Lit	orary	Café Cor	nmunity
The tools	s I need:				
Book	Flash Card	s Pencil/pe	n Game	Kitchen utensils	Other
I think I	did:	<del></del>			
Great!	Oka	y! So	So!	Oops!	
Next tim	e I will work	on:			
	Writing	neater.			



# Student Work Sample Label

Attach to Work Sample

Kyle **Student Name:** 

Date:

12/20/2007

Content Area:

Writing 2

Work Sample:

1

**Data Collection** 

Setting: Special Ed. Classroom

Period:

 $\Pi$ 

#### Activity Description:

Kyle wrote a thank-you note to the Salvation Army, thanking them for a Christmas gift of a gift card.

# Student's Performance Relative to the Targeted Skill:

Generate correspondence and /or create a set of written/symbols for a variety of educational, occupational, civic, or social situations with 80% accuracy.

50% accuracy

#### Supports:

Teacher cued Kyle, made a model for him to copy

# Kyle

I live in I am 16 years old. My birthday is . I is my mother, she's beautiful. G is my father, he snores. My sister is S I like her. My dogs are B and M

My parents take me to the races in Loudon. We stay in our camper. I like to watch the cars but they are too noisy.

My favorite color is red. My favorite food is oatmeal. My favorite sport is baseball; I like the Red Sox. My favorite soda is Pepsi. My favorite class is cooking.

I have a lot of friends. P: and W are my friends.

I like to do Special Olympics. I do snowshoes.

I have blue eyes. My hair is black. I am tall.

Student Work Sample Label  Attach to Work Sample				
Student Name:	Kyle		<b>Date:</b> 1/23/2008	
Content Area: Work Sample:	Writing 2			
Data Collection Period: II	Setting:	Special Ed. Classroom		
			/ · •	

#### **Activity Description:**

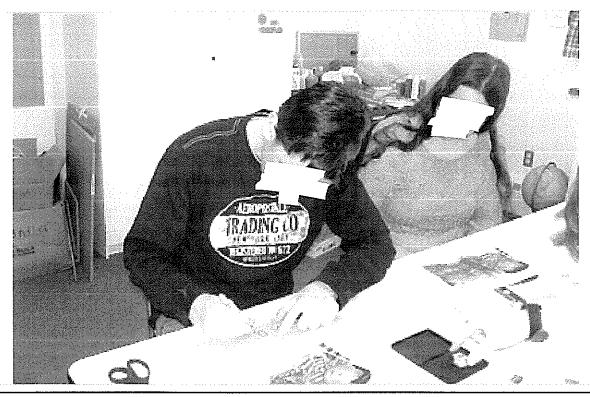
Kyle worked with the teacher to write his letter of introduction, discussing the items to include.

#### Student's Performance Relative to the Targeted Skill:

Generate correspondence and /or create a set of written/symbols for a variety of educational, occupational, civic, or social situations with 80% accuracy. 60% accuracy

#### Supports:

Teacher prompted Kyle regarding his word choices and thoughts. Teacher scribed for the student to type for the finished product.



# Student Work Sample Label

Attach to Work Sample

Student Name: Kyle

**Date:** 3/18/2008

Content Area:

Writing 2

Work Sample:

1

**Data Collection** 

Period:

Setting: Special Ed. Classroom w/typical peer

T

Ш

#### **Activity Description:**

Kyle wrote new sight words on word strips to post on the word wall

#### Student's Performance Relative to the Targeted Skill:

Generate correspondence and /or create a set of written/symbols for a variety of educational, occupational, civic, or social situations with 80% accuracy.

70% accuracy

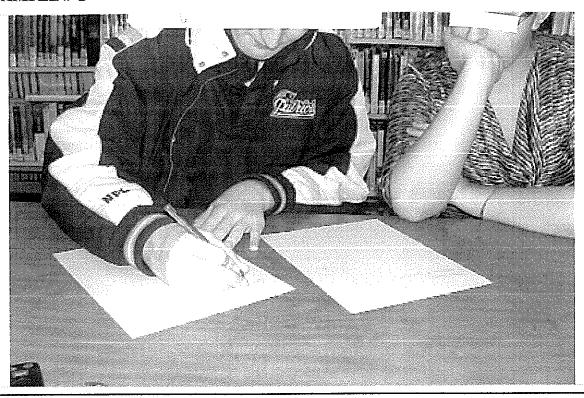
#### Supports:

Typical peer lead a discussion about what to write and prompted Kyle to follow the model to write the words correctly.

Self-Determination Form Choices were read by staff and circled by student, last answer dictated by student and scribed by staff. Date: 3/26/08 Kyle Name: Today I need to work on: Writing Reading ( Math I chose this activity: Other write letter Cooking Flash Cards Worksheet Game I will work with: Friend Myself Teacher I will work in: Community Reg. Class (Library) Café Sp. Ed. Class The tools I need: Pencil/pen Kitchen utensils Other Game Flash Cards **Book** I think I did: Oops! So So! Okay Great! Next time I will work on: she's nice ( I like S

### See Next Page

#### **WORK SAMPLE # 2**



#### Student Work Sample Label

Attach to Work Sample

Student Name: Kyle

**Date:** 3/26/2008

Content Area:

Writing 2

Work Sample:

2

Data Collection

Setting: Library w/typical peer

Period:

Ш

### Activity Description:

Kyle was asked to write a letter to his sister telling her how he felt about her.

#### Student's Performance Relative to the Targeted Skill:

Generate correspondence and /or create a set of written/symbols for a variety of educational, occupational, civic, or social situations with 80% accuracy.

80% ассигасу

#### Supports:

Typical peer assisted Kyle in thinking through what he wanted to write. She then wrote a model for Kyle to copy.

# Goes with Preceding Entry

Doeans thand but for Plecting me up. II he you.

L OVe)

Hyle

19

Dear 5 Thank you for picking me up. I like you.

# Math I Required

# Entry Cover Sheet #1 Mathematics Required (Grades 2, 3, 4, 5, 6, 7 and 10)

Student Name:

Kyle

SASID#

SAU#

Grade:

10

#### **Content Standard:**

Student will communicate his or her understanding of mathematics and recognize, develop, and explore mathematical connections.

#### Student Performance and Progress: ONE Measurable Targeted Skill:

Kyle will demonstrate one-to-one correspondence with 80% accuracy.

#### Explain how the targeted skill is connected to the Content Standard:

Kyle's demonstration of one-to-one correspondence will communicate his understanding of mathematics and recognition, development and exploration of mathematical connections

#### The following can be used as the Table of Contents for this entry:

Chart, graph or data collection form to show progress over all three data collection periods with 3 Data Points for each period. Each Data Point should represent a specific date within the period.

Pg. 71

#### Collection period I - September 17 - November 16, 2007

Two Student Work Samples

One Self-Determination Worksheet connected to one of the Work Samples

Pg. 72

Pgs. 73, 75

#### Collection Period II - November 19, 2007 - February 1, 2008

Two Student Work Samples Pgs. 77, 79
One Self-Determination Worksheet connected to one of the Work Samples Pg. 78

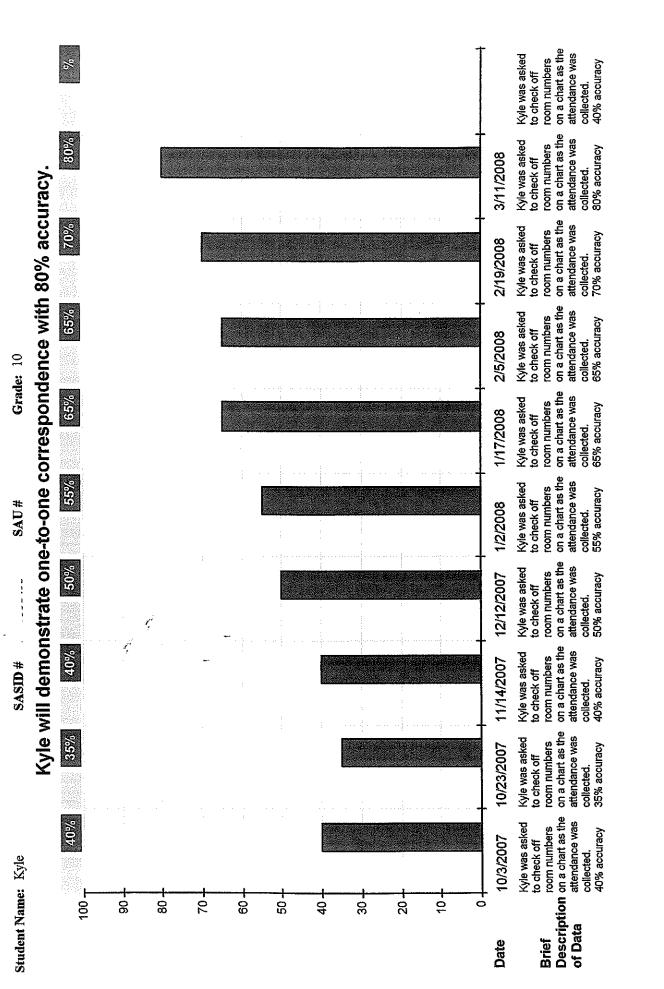
#### Collection Period III - February 4 - April 18, 2008

Two Student Work Samples Pgs. 81, 83
One Self-Determination Worksheet connected to one of the Work Samples Pg. 80

#### The following information must be recorded directly on each piece of evidence:

- \* Student's name and date of activity
- \* Accuracy of performance
- \* Cues, prompts or other assistance required by the student to complete the task
- \* Setting in which the activity occurred
- \* People who interacted and/or assisted the student in the activity

#### Evidence for this entry should follow this Entry Cover Sheet in chronological order.



Key Comments:

NH Alternate

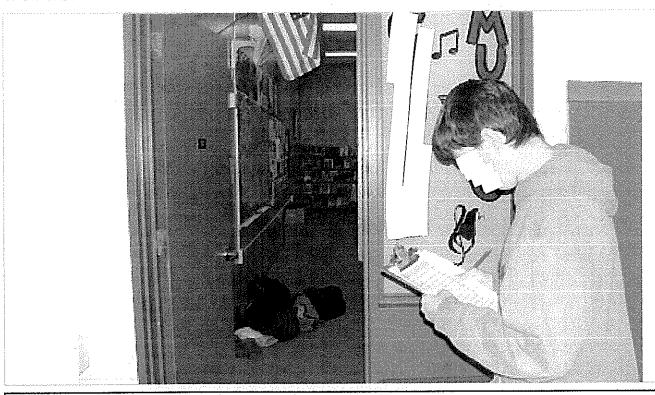
'sessment
7-2008

Choices were read by staff and circled by student, last answer dictated by student and scribed by staff. Date: 10/3/07 Kyle Name: Today I need to work on: Writing Math Reading I chose this activity: Other Take attendance Cooking Worksheet Game Flash Cards I will work with: Myself Teacher Friend I will work in: Café Community Reg. Class Library Sp. Ed. Class Hallowy of school The tools I need: Other Clipboard Pencil/pen Game Kitchen utensils Flash Cards Book I think I did: Okay! So So! Oops! Great! Next time I will work on: Tlike it.

Self-Determination Form

ላን

W.



# **Student Work Sample Label**

Attach to Work Sample

Kyle **Student Name:** 

Date: 10/3/2007

Content Area:

Mathematics 1

Work Sample:

1

**Data Collection** 

Setting: School hallway

Period:

Ι

### **Activity Description:**

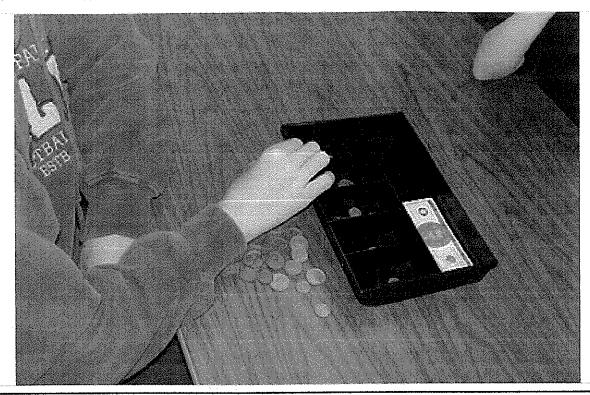
Kyle was asked to check off class numbers one a chart as the attendance was collected.

### Student's Performance Relative to the Targeted Skill:

Kyle will demonstrate one-to-one correspondence with 80% accuracy. 40% accuracy.

### Supports:

Para, list of classrooms.



# Student Work Sample Label

Attach to Work Sample

Student Name: Kyle

Date: 10/17/2007

Content Area:

Mathematics 1

Work Sample:

2

**Data Collection** 

Setting: Special Ed. Classroom

Period:

I

### **Activity Description:**

Sorting coins, matching them to those already in the drawer.

### Student's Performance Relative to the Targeted Skill:

Kyle will demonstrate one-to-one correspondence with 80% accuracy. 40% accuracy.

### Supports:

Teacher, peers, verbal prompts.



### **Student Work Sample Label**

Attach to Work Sample

Student Name: Kyle

Date: 12/11/2007

Content Area:

Mathematics 1

Work Sample:

1

**Data Collection** 

 $\Pi$ 

Setting: Olympia Sports at Mall

Period:

**Activity Description:** 

Kyle chose the hat that matched the one in the sales clerk's hand from the rack.

### Student's Performance Relative to the Targeted Skill:

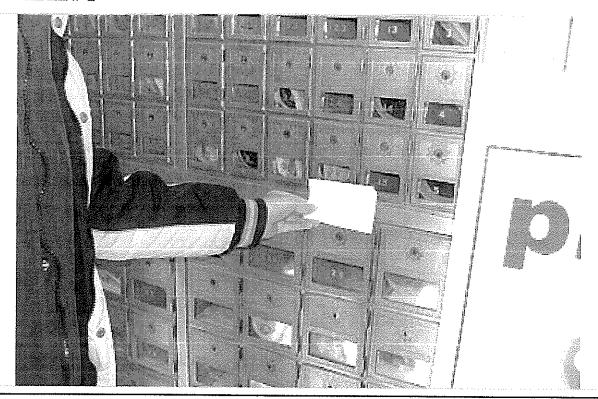
Kyle will demonstrate one-to-one correspondence with 80% accuracy. 60% accuracy

Supports:

Typical peer held hat and asked Kyle to locate the other hands that were like it on the shelf.

**Self-Determination Form** Choices were read by staff and circled by student, last answer dictated by student and scribed by staff. Date: 1/29/2008 Name: Kyle Today I need to work on: Writing Math Reading I chose this activity: Other matching Cooking Flash Cards Worksheet Game I will work with: Myself Friend Teacher I will work in: Community Reg. Class Library Café Sp. Ed. Class The tools I need: Kitchen utensils Other Pencil/pen Game Flash Cards Book I think I did:,.. Oops! So So! Okay! Great! Next time I will work on: Finding the numbers better

14



### Student Work Sample Label

Attach to Work Sample

Student Name: Kyle

Date: 1/29/2008

Content Area:

Mathematics 1

Work Sample:

2

**Data Collection** 

Setting: Post Office w/typical peer

Period:

П

### Activity Description:

Kyle was asked to locate a number of P. O. boxes using the file cards with the box numbers.

### Student's Performance Relative to the Targeted Skill:

Kyle will demonstrate one-to-one correspondence with 80% accuracy. 70% accuracy

### Supports:

Typical peer prompted Kyle to look for number patterns to help find the boxes.

Solf	Deter	min	ation	Rarm
OCII-	TACICI	ALKE KA4		T. OF III

The state of the s	by student, last answer	dictated by student and scribed by staff.	
Name: Kyle		Date: 3/19/2008	
Today I need to work on:			
Reading Writing Math			
I chose this activity:			
Worksheet Game Flash Ca	rds Cooking	Other matching	
I will work with:			
Teacher Myself Fr	iend		
I will work in:			
Sp. Ed. Class Reg. Cla	ss Library	Café Community	
The tools I need:			
Book Flash Cards Pe	ncil/pen Game	Kitchen utensils Other Flye	ک
I think I did:			
Great! Okay!	So So!	Oops!	
Next time I will work on:			
It was fon	<u>(</u>		
·			



# See Next Page



### Student Work Sample Label Attach to Work Sample

**Student Name:** Kyle ·

Mathematics 1

Content Area:

1

Work Sample:

**Data Collection** 

Period:

Ш

Setting: Ocean State Job Lots w/typical peer

### **Activity Description:**

Kyle was asked to demonstrate to the typical peer that he could find an item on the display floor that was pictured in the sales flyer.

### Student's Performance Relative to the Targeted Skill:

Kyle will demonstrate one-to-one correspondence with 80% accuracy. 80% accuracy

### Supports:

Typical peer provided verbal prompts through questioning to encourage Kyle to look in other areas for the item he chose to identify.

3/19/2008

Date:





### Student Work Sample Label

Attach to Work Sample

Student Name: Kyle Date: 3/26/2008

Content Area: Mathematics 1

Work Sample: 2

Data Collection | Setting: Ocean State Job Lots w/typical peer

Period:

Activity Description:

Kyle was given a product and asked to find that product on the shelf, matching the product in hand with the product on the shelf.

### Student's Performance Relative to the Targeted Skill:

Kyle will demonstrate one-to-one correspondence with 80% accuracy. 80% accuracy

### Supports:

Typical peer prompted Kyle by questioning him on his choices.

# Math II Choice

### Entry Cover Sheet #2 **Mathematics Choice** (Grades 2, 3, 4, 5, 6, 7 and 10)

Student Name:

Kyle

SASID#

SAU#

Grade:

10

#### Content Standard:

Kyle will develop number sense and an understanding of our numeration system.

# Student Performance and Progress: ONE Measurable Targeted Skill:

Kyle will match numeral to number in set with 80% accuracy.

# Explain how the targeted skill is connected to the Content Standard:

Kyle's ability to match a numeral to the number in a set will demonstrate his number sense and an understanding of our numeration system.

# The following can be used as the Table of Contents for this entry:

Chart, graph or data collection form to show progress over all three data collection periods with 3 Data Points for each period. Each Data Point should represent a specific date within the period.

85 Pg.

## Collection period I - September 17 - November 16, 2007

Two Student Work Samples	Pgs.	87, 89
One Self-Determination Worksheet connected to one of the Work Samples	Pg.	88
One Box 2000		

# Collection Period II - November 19, 2007 - February 1, 2008

Te		Pgs.	91, 93
Two Student Work Samples One Self-Determination Worksheet connected to one of the Work Samples	,	Pg.	92

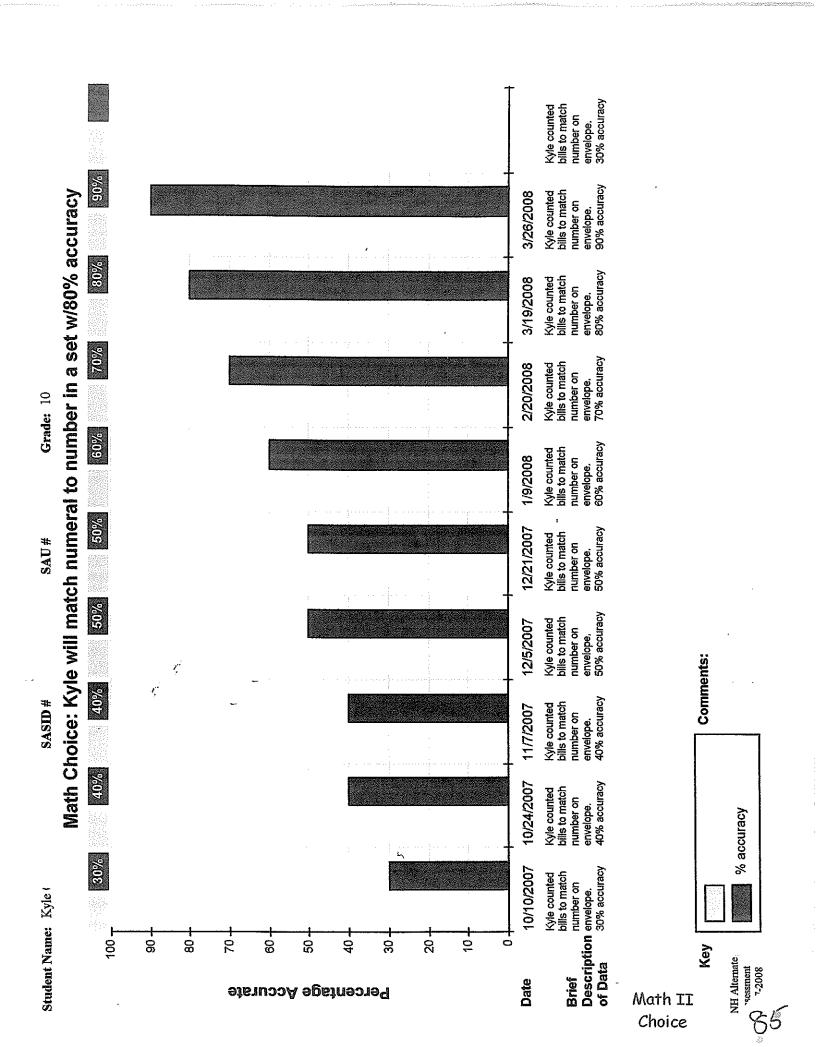
# Collection Period III - February 4 - April 18, 2008

 	Dog	95, 97
Two Student Work Samples	1 go.	JU, J1
	Pg.	96
One Self-Determination Worksheet connected to one of the Work Samples	<i>™ B</i>	

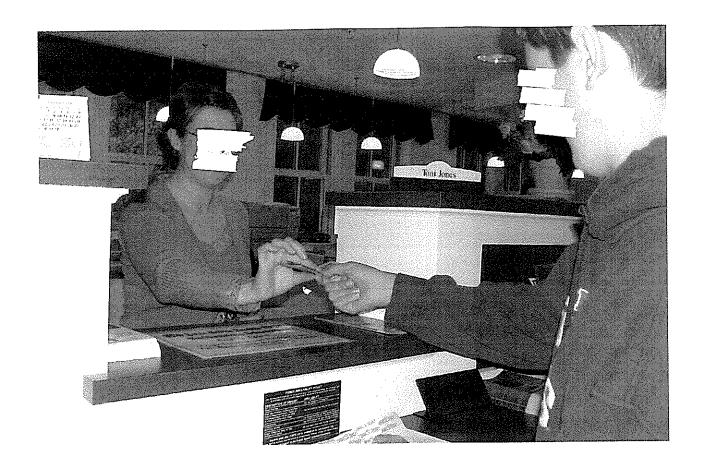
# The following information must be recorded directly on each piece of evidence:

- \* Student's name and date of activity
- \* Accuracy of performance
- \* Cues, prompts or other assistance required by the student to complete the task
- \* Setting in which the activity occurred
- \* People who interacted and/or assisted the student in the activity

# Evidence for this entry should follow this Entry Cover Sheet in chronological order.

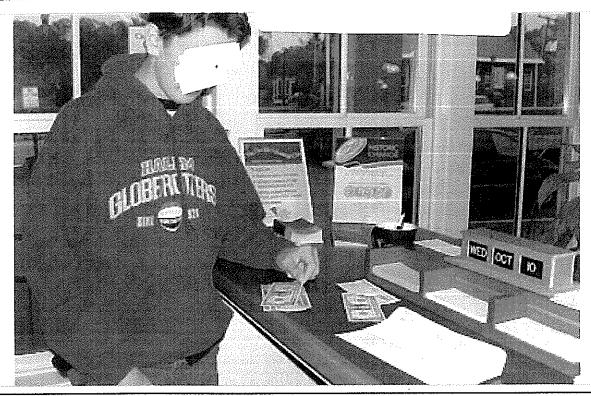


# 10/10/07



36

### See Facing Page



### Student Work Sample Label

Attach to Work Sample

Student Name: Kyle

Date: 10/10/2007

Content Area:

Mathematics 2

Work Sample:

1

Data Collection

Setting: Local Bank

Period:

Ι

### **Activity Description:**

Kyle was asked to count the dollar bills and match that number with the number on the envelope, showing the bank teller as he did so.

### Student's Performance Relative to the Targeted Skill:

Kyle will match numeral to number of items in a set with 80% accuracy. 30% accuracy

### Supports:

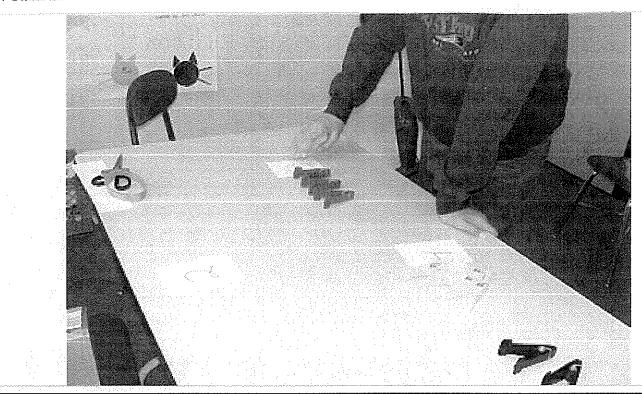
Typical peer checked his work and gavea verbal prompts

Self-Determination Form  Choices were read by staff and circled by student, last answer dictated by student and scribed by staff.				
Name: Kyle	Date: 11/7/07			
Today I need to work on:				
Reading Writing Math				
I chose this activity:				
Worksheet Game Flash Cards Cooking	Other Matching number to			
I will work with:	5			
Teacher Myself Friend				
I will work in:				
Sp. Ed. Class Reg. Class Library	Café Community			
The tools I need:				
Book Flash Cards Pencil/pen Game	Kitchen utensils Other			
I think I did:				
Great! Okay! So So!	Oops!			

I don't Know

8d

Next time I will work on:



### Student Work Sample Label

Attach to Work Sample

Student Name: Kyle

Date: 11

11/7/2007

Content Area:

Mathematics 2

Work Sample:

2

**Data Collection** 

Setting: Special Ed. Classroom

Period:

1

### **Activity Description:**

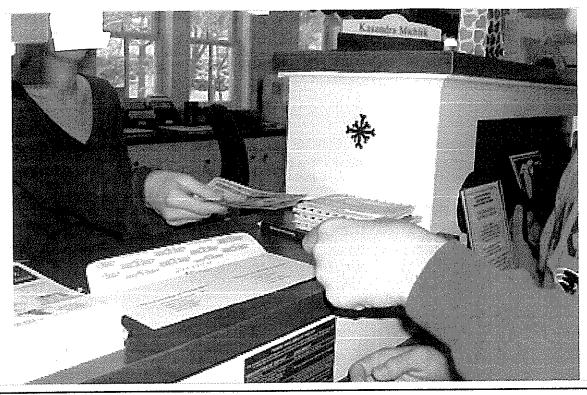
Kyle was asked to count the parts of a set and match the number card with the correct set.

### Student's Performance Relative to the Targeted Skill:

Kyle will match numeral to number of items in a set with 80% accuracy.

### Supports:

Teacher, verbal prompts



### Student Work Sample Label

Attach to Work Sample

**Student Name:** Kyle ' Date: 12/21/2007

Content Area:

Mathematics 2

Work Sample:

1

Data Collection

Period:

 $\mathbf{II}$ 

Setting: Local Bank

### **Activity Description:**

Kyle was asked to count the dollar bills and match that number with the number on the envelope showing the bills to the bank teller.

### Student's Performance Relative to the Targeted Skill:

Kyle will match numeral to number of items in a set with 80% accuracy. 50% accuracy.

### Supports:

Typical peer gave verbal prompts

Choices we	ere read by sta	Self-D	etermination Fo	orm dictated by student and	scribed by staff.
Name:	•	_	iddom, rabo wab iyor i		12/2008
Today I ne	eed to work	on:			
Reading	Writing	Math			
I chose thi	s activity:				
Worksheet	Game	Flash Cards	Cooking	Other matchie	numbers
I will worl	k with:			,	
Teacher	Myself	Friend	Sales cla	erk	
I will wor	k in:				
Sp. Ed. Cla	ass	Reg. Class	Library	Café Con	nmunity
The tools	I need:				
Book	Flash Car	rds Pencil	l/pen Game	Kitchen utensils	Other Number Cards
I think I d	lid:	Major			
Great!	Ok	ay!	So So!	Oops!	
Next time	I will worl	k on:			
I	should	count be	tte-		



# Student Work Sample Label

Attach to Work Sample

Student Name: Kyle

**Date:** 1/22/2008

Content Area:

Mathematics 2

Work Sample:

2

**Data Collection** 

Period:

Setting: Local Hardware store

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### **Activity Description:**

Kyle matched the number of a set with the proper package, showing the package to the sales clerk.

### Student's Performance Relative to the Targeted Skill:

Kyle will match numeral to number of items in a set with 80% accuracy. 50% accuracy

### Supports:

Typical peer prompted Kyle to count pieces in package as wella s to find the matching number on the card.



# Student Work Sample Label

Attach to Work Sample

Date: 3/19/2008 **Student Name:** Kyle

Content Area:

Mathematics 2

Work Sample:

1

**Data Collection** 

Period:

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Setting: Ocean State Job Lots w/typical peer

### Activity Description:

Kyle was asked to match the number of items in a set with the proper number on the file card

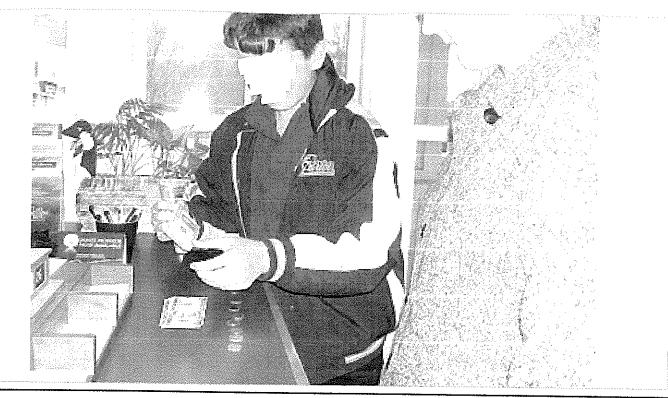
### Student's Performance Relative to the Targeted Skill:

Kyle will match numeral to number of items in a set with 80% accuracy. 70% accuracy

### Supports:

Typical peer prompted Kyle to determine the number in the set and match it to a card

Self-Determination Fo				
Choices were read by staff and circled by student, last answer of	dictated by student and scribed by stair.			
Name: Kyle	Date: 3/26/2008			
Today I need to work on:				
Reading Writing Math				
I chose this activity:				
Worksheet Game Flash Cards Cooking	Other Country morey			
I will work with:				
Teacher Myself Friend				
I will work in:				
Sp. Ed. Class Reg. Class Library Café Community				
The tools I need:				
Book Flash Cards Pencil/pen Game	Kitchen utensils Other			
I think I did:				
Great! Okay! So So!	Oops!			
Next time I will work on:				
2 1:Ke 7;				



### Student Work Sample Label

Attach to Work Sample

Student Name: Kyle

**Date:** 3/26/2008

Content Area:

Mathematics 2

Work Sample:

2

**Data Collection** 

Setting: Bank w/typical peer

Period:

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m,

### **Activity Description:**

Kyle was asked by the peer to choose the number of bills in each pile after counting the money

### Student's Performance Relative to the Targeted Skill:

Kyle will match numeral to number of items in a set with 80% accuracy. 80% accuracy

### Supports:

After initial instructions. Kyle was able to count and determine the number of bills in each stack with no prompting from the typical peer